

From: Cynthia Caporale/ESC/R3/USEPA/US
Sent: 2/23/2012 4:44:09 PM
To: Richard Fetzer/R3/USEPA/US@EPA
CC: Robin Costas/ESC/R3/USEPA/US@EPA; Richard Rupert/R3/USEPA/US; Cynthia Metzger/ESC/R3/USEPA/US@EPA; Dennis Carney/R3/USEPA/US@EPA; Gerald Heston/R3/USEPA/US@EPA
Subject: Dimock Residential GW Site Preliminary Results

Preliminary results for the Dimock Residential GW Site are included in the attachment. Included are results on the priority constituents from all labs, where available.

Updates:

No changes made to pages 1 - 9 (included all pages in the report below).
Additional results for methane, ethylene glycol, glycols, and metals are on pages 10-13.

Results at or above trigger levels (updated since 2/21/12):

Methane - One sample has methane value at trigger level (HW03z). Methane value was reported for HW03 but slightly below trigger level.

Report Files:

A separate email will follow with final reports that have been placed on the R03FTPUser site in directory EPA Laboratory.

Please contact me at 410/305-2732, or Robin Costas 410/305-2659, if you experience delivery problems with this report. A copy of this e-mail will be retained in the case file.

Cynthia Caporale
Laboratory Branch Chief
Office of Analytical Services and Quality Assurance
U.S. Environmental Protection Agency
Environmental Science Center
701 Mapes Road
Ft. Meade, MD 20755-5350
(410)305-2732
Fax(410)305-3095